

DZHAFAROV, Kh.D.; BAYRAMOVA, R.A.

Making structural maps on the basis of geophysical data. Izv.
vys. ucheb. zav., neft' i gaz 5 no.11(13-16) '62.

(MERA 1726)

I. Azerbaydzhanskiy institut nefti i khimii imeni M. Azizbekova.

DZHAFAROV, Kh.D.

Mesozoic folding in the low-lying part of the Caspian - Kuba region. Geol.nefti i gaza 6 no.3:42-45 Mr '62. (MIRA 15:4)

I. Kuybyshevskiy nauchno-issledovatel'skiy institut po prerabotke nefti. Geol.nefti i gaza 6 no.3:42-45 Mr '62. (MIRA 15:4)
(Caspian Sea region--Folds (Geology))

ANDREYEV, L.I.; DZHAFAROV, Kh.D.; KULIKOV, V.I.

Importance of electric prospecting among geophysical methods in
connection with prospecting problems of Azerbaijan. Azerb.neft.
khoz. 41 no.2:1-3 F '62. (MIRA 15:8)
(Azerbaijan--Electric prospecting)

ABDULLAYEV, R.A.; DZHAFAROV, Kh.D.; LITVINOV, S.Ya., red.

[Theory and practice of the interpretation of geophysical observations; interpretation of the observations of seismic and electric prospecting in complex geological and geophysical conditions as revealed by studies made on the deposits of Azerbaijan] Teoriia i praktika interpretatsii geofizicheskikh nabliudenii; interpretatsiia seismorazvedochnykh i elektrorazvedochnykh nabliudenii v slozhnykh geologo-geofizicheskikh usloviakh na primerakh mestorozhdenii Azerbaidzhana. Baku, Azerneshr, 1964. 198 p. (MIRA 17:8)

1. Kafedra geofiziki Azerbaydzhanskogo instituta nefti i khimii im. M. Azizbekova (for Abdullayev, Dzhafarov).

DZHAFAROV, Kh.D.; BAYRAMOVA, R.A.

Rapid method for interpreting KN type sounding curves. Izv. vys. ucheb. zav.; neft' i gaz 7 no.7:54 '64.

(MIRA 17:9)

1. Azerbaydzhanskiy institut nefti i khimii im. M. Azizbekova.

DZIAPAROV, Kh.D.

Effectiveness of electric prospecting utilizing deep soundings in the northeastern part of the West Turkmen Lowland. Izv. vys. ucheb. zav.; neft' i gaz 8 no.6:62,66 '65. (MIRA 18:7)

1. Azerbaydzhanskiy institut nefti i khimii im. M. Azizbekova.

DERJAGIN, N. A.; RAYFANOVA, R. A.

Interpretation of the quadrilayered curves of vertical electric
sounding of the NK type. Izv. Akad. Nauk SSSR, Ser. Geofiz., no. 3: 78-82 '65.
(MIRA 18:8)

DZHAFAROV, Kh. F., inzh.

Leaching heavy textured salinized soils. Gidr. i mol. 16 no. 11:
29-33 N '64 (RUMA 18:2)

1. Azerbaydzhanskiy nauchno-issledovatel'skiy institut gidro-
tekhniki i molioratsii.

DZHAFAROV, M. A.

Dissertation: "Measuring the Disposition of the Organs of the Thoracic and Abdominal Cavities During the Performance of Gymnastic Exercises." Cand Med Sci, State Central Order of Lenin Inst of Physical Culture imeni I. V. Stalin, 11 Jun 54. (Vechernyaya Moskva, Moscow, 2 Jun 54)

SO: SUM 318, 23 Dec. 1954

DZHAFAROV, M. D.

Author: Dzhafarov, M. D.

Title: The Mechanical Cleaning of Turbine corrector before the "application of Anti-Corrosive Insulation. (Mekhanicheskaiia chistka turboprovodov pored naneseniem protivokorroziinoi izoluitsii.) 72 p.

City: Moscow

Publisher:

Preparation: State Printing House of Technical Literature.

Date: 1945

Available: Library of Congress

Source: Monthly List of Russian Accessions, Vol. 3, No. 12, p. 837

14(5) PLATE 1 BOOK EXPLORATION 207/882

Vsesoyuznoye soveshchaniye po korroziyi i zashchite metallov.
Gizh, Moscow, 1956

Sverdlov, A. Praktika protivokorozionnoy zashchity podzemnykh i nezaboronnykh trub vysokotensionnykh substancheskikh i transmisjionnykh sistemakh. (Theory and Application of Anti-corrosion Measures on Subtransmission Installations; Transmission Lines of High Voltage Systems.) Proceedings of the 6th All-Union Conference on the Protection of Metals. Moscow, 1956. 273 p. Printed. 3,000 copies printed.

Sponsoring Agency: Akademiya nauk SSSR. Institut fizicheskoy minerali. Lensoveta po Sverdlovskoy oblasti.

Editorial Board: I. M. Verbov, Candidate of Technical Sciences; A. P. Lomov, Candidate of Chemical Sciences; Yu. M. Krasnogorskiy, Candidate of Chemical Sciences; I. V. Sviridovskiy, Candidate of Technical Sciences; N. D. Tomashov, Professor, Doctor of Chemical Sciences; and P. V. Shchegolev, Candidate of Chemical Sciences.

Card 1/7

Sverdlov, A. N. D. Tomashov, Professor, Doctor of Technical Sciences; Chemical Sciences; Yu. M. Krasnogorskiy, Candidate of Chemical Sciences; A. P. Lomov, Candidate of Chemical Sciences; I. V. Sviridovskiy, Candidate of Chemical Sciences; N. D. Tomashov, Professor, Doctor of Chemical Sciences; and P. V. Shchegolev, Candidate of Chemical Sciences.

PURPOSE: The book is intended for chemists, engineers, and metallurgists concerned with the problem of metal corrosion in underground installations.

CONTENTS: The book contains the papers read at the All-Union Conference of the Committee on the Control of Corrosion of the Academy of Sciences, USSR, held in May, 1956. The following scientific and technical problems discussed at the conference received particular attention: 1) theory of metal corrosion underground (N. D. Tomashov and S. I. Shnider); 2) theory, calculation and practical application of cathodic and anodic protection of underground installations (A. P. Lomov, Yu. M. Krasnogorskiy, V. V. Krasnogorskiy, and A. N. Sverdlov); 3) study of the anticorrosive properties and the improved technology in manufacturing and applying protective coatings for subterranean metallic installations (I. V. Tsvetkov, V. I. Zhukov, N. D. Tomashov, and V. S. Arzamazov); 4) prevention of stray current corrosion (I. V. Sviridovskiy, Z. E. Smolyanskiy, ed. Dovzhenko, and

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E. I. Gerasimov); 5) development of methods for determining the corrosion activity of soils (Yu. N. Kukharenko, N. D. Tomashov, N. D. Trifil', and V. V. Krasnogorskiy); 6) examples of corrosion and protection of underground installations (Z. D. Fedin and V. S. Arzamazov). There are 161 references, 128 of which are Soviet, 30 English, and 3 German.

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USSR/Farm Animals. Silkworm.

Q

Abs Jour: Ref Zhur-Biol., No 17, 1958, 78870.

Author : Dzhafarov, N.

Inst :
Title : Fattening Bombyx with Moistened Leaves in the Low
Regions of Azerbaijan.

Orig Pub: Azerb. sosyalist kand. tasarryfaty, 1957, No 6,
40-42.

Abstract: In the summer-autumn period, the entire surface
of leaves before feeding is moistened, which
decreases the temperature and increases the
humidity of the air in the place where the worms
are fed, decreased the loss of moisture by the
caterpillars, improved their appetite, edibility
and digestibility of the food. Hybrid caterpillars

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USSR/Farm Animals. Silkworm.

Q

Abs Jour: Ref Zhur-Biol., No 17, 1958, 78870.

of white-cocoon 1 X white-cocoon 2 were fed moist leaves from IV age. In comparison with the control, the period of fattening was shortened in the summer by 29 and in autumn by 42 hours. There increased respectively: average of the moist cocoon by 13.2 and 17.6%, average weight of silk from the cocoons by 14.3 and 15.2%, yield of cocoons from weight of caterpillars by 13.9 and 17.8% and technical qualities of the cocoons improved. --
A. P. Adrianov.

Card : 2/2

DZHAFAROV, N.A., Cand Biol Sci -- (diss) "New prospective
varieties ^{mulberry tree} ~~blackberry~~ bush in Azerbaydzhan." Kirovabad, 1958,
, 15 pp (Min of Agr USSR. Azerbaydzhan Agr Inst) 150 copies,
(KL, 29-58, 130)

- 30 -

ABDULLAYEV, I.K.; DZHAFAROV, N.A.

New data on the biology and seed reproduction of the highly polyploidic
"Khar-tut" mulberry (*Morus nigra L.*). Izv. AN Azerb. SSR. Ser. biol. i
med. nauk no.2:25-32 '62. (MIRA 17:6)

DZHALILOV, K.N.; DZHAFAROV, N.D.

Dynamics of flooding a straight-line bank of wells of equal discharge in the case of an impermeable dividing line. Izv. AN Azerb. SSR. Ser. fiz.-mat, i tekhn. nauk no.1:123-126 '58.

(MIRA 16:7)

(Oil field flooding)

DZHALILOV, K.N.; DZHAFAROV, N.D.

Displacement of the oil boundary and flooding of wells of
different yields. Izv. AN Azerb. SSR Ser. geol.-geog. nauk
nefti no.1:73-78 '62. (MIRA 15:5)
(Oil reservoir engineering)

DZHALILOV, K.N.; DZHAFAROV, N.D.

Plane problem of the displacement of the water-oil surface
in an inhomogeneous layer. Dokl. AN Azerb. SSR 18 no.2:9-14
'62. (MIRA 15:7)

1. Institut po razrabotke neftyanykh i gazovykh mestorozhdeniy
AN AzSSR. Predstavлено академиком AN AzSSR Z.I. Khalilovym.
(Oil reservoir engineering)

DZHAFAROV, N.D.

Flooding in the presence of annular groups of pressure and production wells in the bed. Izv. AN Azerb. SSR. Ser. fiz.-mat. i tekhn. nauk no.6:131-137 '62. (MIRA 16:6)
(Oil field flooding)

DZHALILOV, K.N.; DZHAFAROV, N.D.

Studying the characteristics of the displacement of water-oil
contact and the water encroachment of wells of different yields
in nonuniform layers. Azerb. neft. khoz. 41 no.6:20-23 Je
'62. (MIRA 16:1)
(Oil reservoir engineering)

ABDULLAYEV, I.K.; DZHAFAROV, N.A.

Hybridization of high polyploid 302-chromosome mulberry species
with diploid 28-chromosome species. Dokl. AN Azerb. SSR 21 no.1:
36-40 '65. (MIRA 18:5)

1. Institut genetiki i selektsii AN AzerSSR i Azerbaydzhanskiy
nauchno-issledovatel'skiy institut shelkovodstva.

ABDULLAYEV, I.K.; DZHAFAROV, N.A.

Effect of the quality of highly polyploid mulberry leaf on the
subsequent generations of silkworm. Dokl. AN Azerb. SSR 21
no.3:70-74 '65. (MIRA 18:7)

1. Institut genetiki i selektsii AN AzerSSR.

DZHAFAROV, N.G., aspirant

Study of the fungicidal action of potassium iodide in experimental trichomycosis. Azerb. med. zhur. no. 3:75-79 Mr '61.
(MIRA 14:4)

1. Iz kafedry kozhnykh i venericheskikh bolezney (zav. - prof. M.M. Guseynov) Azerbaydzhanskogo gosudarstvennogo instituta usovershenstvovaniya vrachey (direktor - prof. A.M. Aliyev).
(HAIR—DISEASES) (POTASSIUM IODIDE)

GUSEYNOV, M.M.; ISMAYL-ZADE, I.M.; STEPANYAN, A.M.; KOGAN, I.G.;
DZHAFAROV, N.K.

Result of treating mycosis of the scalp without the use of
rays. Vest.derm.i vch. 33 no.6:16-20 N-D '59.

(SCALP--DISEASES) (IODIDES--THERAPEUTIC USE) (VITAMINS--A) (MIRA 13812)

DZHAFAROV, N.K.

Treatment of mycosis of the scalp without the application of X
rays. Azerb. med. zhur. no. 7:42-45 Jl '60. (MIRA 13:8)
(MYCOSIS) (HAIR--DISEASES)

KASIMOV, R.M.; AGAYEVA, S.I.; DZHAFAROV, C.I.

Mass spectrometric analysis of the products of dehydrogenation of diethylbenzenes. Azerb. khim. zhur. no.3:101-106 '65.

1. Institut neftekhimicheskikh protsessov AN AzerSSR. (MIRA 19:1)

KOGAN, G.B.; DZHAFAROV, R.A.

Built-in maximum current relay (RTM). Energ.biul. no.6:6-9
Je '56. (MLRA 9:8)
(Electric relays)

DZHAFAROV, R.A., KOGAN, G.B.

Electrical parameters of built-in RTM overcurrent relays. Energ.
biul. no.9:10-11 S '56. (MLRA 9:11)
(Electric relays)

DZ-5FFB116f.
KOGAN, G.B., inzh.; DZHAFAROV, R.A., inzh.

Built-in overcurrent relay. Energetik 5 no.9:26-28 S '57.
(MIRA 10:10)
(Electric relays)

DZHAFAROV, R. D.

Dzhafarov, R. D. "Reptiles of the Acherone peninsula," Trudy yest-ty.-ist. muzeya (Akad. nauk Azerbaydzh. SSR), Issues 1-2, 1948, n. 3-20, with pictures - In Resuem in Azerbaydzhan language - Bibliog: 15 items

SO: U-3264 10 April 1953, (Letopis 'Zhurnal 'nykh Statey, N.3, 1949)

DZHAFAROV, R. D.

Burchak-Abramovich, N. I. and Dzhafarov, R. D. "Traces of the wild boar from the Binaqadinsk-Kirovoy deposits (apsheron). (Sus. Apscheronicus Bur.-Abr. et Dzhaf.) Trudy yestestv.-ist. muzeya (Akad. nauk Azerbaydzh. SSR), Issues 1-2, 1948, p. 76-136 - Resume in Azerbaijani language - Bibliog: 13 items

SO: U-3264, 10 April 1953, (Letopis 'Zhurnal 'nykh Statey, No.3, 1949)

DZHAFAROV, R. D.

33089

Fresmykayu-chshiesya Azerbaydzhanskoy Ssr Herpetologia Azerbajdhanica. Trudy
Estestv.-Ist. Muzeya Im. Zardabi Byp. 3 1949, c. 3-85.—Rezyume Na Azerbayzhd.
Bibliogr: 38 Nazv.

SO: Letopis' Zhurnal'nykh Statey, Vol. 45, Moskva, 1949



DZHAFAROV, R. D.

Reptiles of the Azerbaijan SSR. Trudy Est. -ist. muz. AN Azer. SSR, No 3,
1949.

DZHAFAROV, R. D.

33086

Leopard (Pardus pardus tullianus Valens) Na Apsheronskom Poluostrove. Trudy Estestv-Ist. Muzeya Im.. Zardabi, Vyp. 3. 1949, c. 86-104—Rezyume Na Azerbaydzh. Yaz.—Bibliogr: 34 Nazv.

SO: Letopis' Zhurnal'nykh Statey, Vol. 45, Moskva, 1949

DZHAFAROV, R.D.

28972 Iskopaemye Nosorggi Rhinocerotidae Kavkaza. Izvestiya Adad. Nauk Azerbaydzh.
SSR, 1949, No 8, S. 51 -59 Rezyume na Azerbaydzh. yaz.-Bibliogr: 21 Nazv.

SO: Letopis' Zhurnal 'nykh Statey, Vol. 39, Moskva, 1949

1. BURCHAK-ABRAMOVICH, N. I.; DZHAFAROV, R. D.
2. USSR (600)
4. Rhinoceros
7. Varieties of metapodial bones (Mtp) of the rhinoceros genus. Trudy Est.-ist. muz. AN Azerb. SSR, No. 4, 1951.
9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

BURCHAK-ABRAKOVICH, N.I.; DZHAFAROV, R.D., redaktor; VASILEVSKIY,
Ya.B., redaktor; FEVZNEH, M.I., tekhnicheskiy redaktor.

Fossil ostriches of the Caucasus and southern Ukraine. Trudy
Est.-ist.muz. AN Azerb.SSR no 7:5-204. (MIRA 8:2)
(Caucasus--Ostriches, Fossil)(Ukraine --Ostriches, Fossil)

DZHAFAROV, R.D.

A new representative of Quaternary rhinoceroses (*Rhinoceros binagadensis* sp.nova) from the Binagady fauna. Trudy Est.-ist. muz. AN Azerb. SSR no.10:65-88 '55. (MIRA 14:8)
(Binagady region--Rhinoceros, Fossil)

BURCHAK-ABRAMOVICH, N.I.; DZHAFAROV, R.D.

Binagady site of upper Quaternary fauna and flora on the
Apsheron Peninsula. Trudy Est.-ist. muz. AN Azerb. SSR no.10:
89-146 '55. (MIRA 14:8)
(Binagady region--Paleontology, Stratigraphic)

15-1957-12-16982

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 12,
p 41 (USSR)

AUTHORS: Burchak-Abramovich, N. I., Dzhafarov, R. D.

TITLE: Binagodinskoye Site (nestonakhzhdeniye) ... of Upper
Quaternary Fauna and Flora on the Apsheron Peninsula
(Binagadinskoye nestonakhzhdeniye verkhnechetvertichnoy
fauny i flory na Apsheronskom polusostrove)

PERIODICAL: Tr. Yestestv.-istor. muzeya im. Zardabi, 1955, vol 10,
pp 89-146

ABSTRACT: Bibliographical entry

Card 1/1

DZHAFOROV, R.D., kandidat biologicheskikh nauk (Baku)

Quaternary fauna of Binagady. Priroda 45 no.2:108-109 p '56.
(MLBA 9:5)

1. Vestestvenno-isstoricheskiy muzey imeni G.Zardabi Akademii
nauk Azerbaydzhanskoy SSR.
(Binagady region--Paleobotany)

DZHAFAROV, R.D.
BURCHAK-ABRAMOVICH, N.I.; DZHAFAROV, R.D., redaktor; PEVZNER, M.I.,
tekhnicheskiy redaktor.

[Fossil bulls of the ancient world] Iskopaemye byki starogo
sveta. Baku, Izd-vo Akademii nauk ASSR, 1957. 260 p. (Akademicheskaya
nauk ASSE. Estestvenno-istoricheskii muzei. Trudy, no.11)
(Bevidas, Fossil) (MIRA 10:10)

DZHAFAROV, R.D.

Two new species of Aceratherium from upper Sarmatian sediments
in the Caucasus. Izv. AN Azerb. SSR. Ser. geol.-geog. nauk no. 2:25-34
'58. (MIRA 11:12)
(Caucasus--Rhinceros)

DZHAFAROV, R.D.; BURCHAK-ABRAMOVICH, N.I., red.; BAGDATLISHVILI, D., red.
izd-va; AGAYEVA, Sh., tekhn.red.

[The rhinoceros of Binagady] Binagadinskii nosorog. Baku, Izd-vo
Akad.nauk Azerbaidzhanskoi SSR, 1960. 99 p. (Baku. Estestvenno-
istoricheskii muzei. Trudy, no.12). (MIRA 14:8)
(Binagady region--Rhinoceros, Fossil)

DZHAFAROV, R.D.; BURCHAK-ABRAMOVICH, N.I., red.;

[Quaternary fauna of Binagady] Chetvertichnaia fauna Binagadov.
Baku, Izd-vo Akad. nauk Azerbaidzhanskoi SSR, 1961. 26 p. plates
(MIRA 14:6)
(Binagady region--Paleontology)

RAGIMOV, Sh.S.; DZHAFAROV, R.D.; BAGIROVA, Z.A.; MAMEDOV, I.F.; AGA-ZADE, S.S.;
ALIYEVA, E.R.; ALIYEV, A.M.; ALIMAMEDOVA, V.P.

Caspian earthquake of September 18, 1961. Izv. AN SSSR. Ser. geofiz.
no.9:1389-1391 S '63. (MIRA 16:10)

1. Akademiya nauk AzerbSSR, Institut geologii.

KUZNETSOV, V.P.; RAGIMOV, Sh.S.; DZHAFAROV, R.D.; ALIYEV, A.M.; BAGIROVA, Z.A.;
AGA-ZADE, S.S.; MAMEDOV, I.F.; ALIYEVA, S.M.; KULIYEV, A.S.;
DEMIKHOVSKAYA, E.M.; SUBASHIYEVA, O.S.; AGALAROVA, A.B.;
SHAKHMALIYEVA, Sh.A.; MIRZOYEVA, G.I.; KASPAROV, V.A.

Caspian earthquake of January 27, 1963. Izv. AN SSSR. Ser. geofiz.
no.9:1392-1393 S '63. (MIRA 16:10)

1. Institut geologii AN AzerbSSR.

SAVARENISKIY, Ye.F.; FEDOROV, S.A.; DZHAFAKOV, R.D.; RYKUNOV, L.N.;
LURSMANASHVILI, O.V.

Methodology of the simulation of surface waves. Izv. AN SSSR
Ser. geofiz. no.10:1472-1478 0 '64.

(MIRA 17:11)

1. Institut fiziki Zemli AN SSSR.

1. 3447-65 EWT(1)/EWA(b) - Pub. 0W

AP4049241

9/1984 Ac

Khokhly, Ye. F.; Fedorov, S. A.; Dzhafar, M. M. et al. N

for modeling surface waves

Investiya Seriya geofizicheskaya

Geophysics: seismic modeling, seismic wave

One of the important unsolved problems in the theory of seismic waves in a layer of variable thickness is the problem of surface waves (Fig. 1). The main volume of this type can be solved by using the requirements for the seismic wave model. The recent types of models take into account the effect of the layer thickness on the wave field, together with a simple model of the piezoelectric converters on the surface. The one-dimensional model of the earth's crust is used to explain the formation of surface waves.

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the left (high-frequency) branch of the dispersion curve is very high. The range of periods investigated is 10-100 sec, or 0.1-0.0003 km⁻¹. The similarity to the dispersion curve of the ocean is in the corresponding range 1-10 sec, or 0.1-0.0003 km⁻¹. Such a small attenuation in the ocean is obtained by

Instytut Fizyki Jądrowej, Akademii Nauk Polskiej, Warszawa
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APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000411820009-6"

RAGIMOV, Sh.S.; DZHAFAROV, R.D.; ALIYEV, A.M.

The Taz earthquake in October 1962. Dokl. AN Azerb. SSR 21
no.3:62-63 '65. (MIRA 18:7)

1. Institut geologii AN AzerSSR.

BURCHAK-ABRAMOVICH, N.I.; DZHAFAROV, R.D.

Find of the Quaternary species *Sus apsheronicus* in Apsheron
Peninsula. Izv. AN Azerb. SSR. Ser. geol.-geog. nauk no.2;
19-30 '65. (MIRA 18:8)

DZHAFAROV, S. A.

Dzhafarov, S. A. and Efendiyev, N. M. - "The Karabakh horse and ways of regenerating it", *Investiya Akad. nauk Azerbaydzh. SSR*, 1948, No. 10, p. 49-56, (Resume in Azerbaijani), Bibliog: 7 items.

SO: U-3042, 11 March 53, (Letopis 'Zhurnal 'nykh Statey, No. 8, 1949).

DZHAFAROV, S.A.

New form of parasitic fungus, *Ganoderma resinaceum* Boud. in Pat.
forma *quercinum* f.n. Dokl. AN Azerb.SSR 11 no.2:131-134 '55.
(MIRA 8:10)

1. Institut botaniki im. akademika V.L.Komarova Akademii nauk
Azerbaydzhanskoy SSR. Predstavлено deystv. chlenom AN Azerbay-
dzhanskoy SSR G.A.Aliyevym.
(Azerbaijan--Botany--Pathology) (Azerbaijan--Fungi)

DZHAFAROV, S.A.

Polyporaceae fungi on trees and shrubs in the Lenkoran area
of the Azerbaijan S.S.R. Izv. AN Azerb.SSR no.5:85-94 My '56.
(MLRA 9:10)

(Azerbaijan--Fungi)

DZHAFAROV, S.A.

Fungi of the genus Ganoderma on relict forest trees of Talysh. Izv. AN
Azerb. SSR no. 5:117-134 My '57. (MLRA 10:8)
(Talysh Mountains--Wood-decaying fungi)

Country : USSR
Category : Plant Diseases. Diseases of Forest Species.
0

Abs. Jour.: Ref. Zhur.-Biologiya No. 11, 1958. No. 49228

Author : Dzhafarov, S.A.
Institute : Inst. of Botany, AS Azerbaidzhan SSR
Title : Mycoflora of the Chestnutleaf Oak in Talysh For-
ests

Orig. Pub.: Tr. In-ta botan. AN Azerb.SSR, 1957, 20, 64-96

Abstract : The economic importance of the Talysh forests, situated in Lenkoranskaya Zone, is noted. A dendrological description is given of the chestnutleaf oak which is a relic species. A summary of the species composition of its mycoflora is cited. The principal destroyers of the oak's wood are fungi of the genera Ganoderma, Phellinus, Inonotus and Fomes. The causes are indicated which promote

Card: 1/2

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DZHAFAROV, S.A.

Fungi of the genus *Podosphaera* parasitic on wild fruit trees
in the Talysh forests, Azerbaijan S.S.R. Izv. AN Azerb. SSR. Ser.
biol. i sel'khoz. nauk no. 4:43-50 '59. (MIRA 12:12)
(Talysh Mountains--Mildew)
(Fruit trees--Diseases and pests)

DZHAFAROV, S.A.

New form of parasitic fungus from the Talysh (Azerbaijan S.S.R.)
Bot.mat.Otd.spor.rastr. 12:266-267 Ja '59. (MIR 12:12)
(Azerbaijan--Mildew)

ISAYEV, Ya.M.; UL'YANISHCHEV, V.I.; DZHAMAROV, S.A.

Most important results of a study of the higher and spore-bearing plants of the Azerbaijan S.S.R. during the past 40 years. Tsv. AN Azerb. SSSR. Ser. biol. med. nauk no. 2:53-56 '60.

(MIRA 13:10)

(AZERBAIJAN--BOTANICAL RESEARCH)

DZHAFAROV, S.A.

Fungi of the genus *Phyllactinia* Lev. parasitic on some relicts of the mesophile tree flora and shrubs of Tertiary forests in the Talysh. Izv. AN Azerb. SSR. Ser. biol. i med. nauk no.5:3-10 '60. (MIRA 14:9)

(TALYSH MOUNTAINS--FUNGI, PHYTOPATHOGENIC)
(TREES--DISEASES AND PESTS) (SHRUBS--DISEASES AND PESTS)

DZHAFAROV, S.A.

Diseases and fungi parasitic on the box *Buxus hyrcana* Pojark.,
a Tertiary relict in forests of the Talysh. Izv. AN Azerb. SSR.
Ser. biol. i med. nauk no.6:21-27 '60. (MIRA 14:9)
(TALYSH MOUNTAINS--FUNGI, PHYTOPATHOGENIC)
(BOX--DISEASES AND PESTS)

DZHAFAROV, S.A.

Fungal flora of *Parrotia persica* (D.C.) C.A.M. in the Talysh forests. Trudy Inst. bot. AN Azerb. SSR 22:17-38 '60.

(MIRA 14:2)

(*Parrotia*--Diseases and pests)
(Talysh Mountain region--Wood-decaying fungi)

DZHAFAROV, S. A.

Peronosporales fungi parasitic on farm crops in the Talysh. Dokl.
AN Azerb. SSR 16 no. 3:293-297 '60. (MIRA 13:?)

1. Institut botaniki AN AzerSSR.
(Talysh Mountains--Fungi in agriculture)

DZHAFAROV, S.A.

Mycoflora of the Oriental beech (*Fagus orientalis* Lip.) in the forests of the Talysh Mountains [in Azerbaijani with summary in Russian]. Trudy Inst. bot. AN Azerb. SSR 23:51-64 '62.
(MIRA 16:2)

(Talysh Mountains--Beech--Diseases and pests)
(Talysh Mountains--Fungi, Phytopathogenic)

DZHAFAROV, Sh.G.

How the Azerbaijan Communist Party tried to develop power resources
for the electrification of collective farm villages. Trudy
AZINEFTEKHM no.21:108-123 '59. (MIR 13:8)
(Azerbaijan--rural electrification)

SHVITAKOV, Sh. V.

"Gnats of the Family Simuliidae, Diptera in Azerbaijan." Cand Biol Sci, Inst of Zoology, Acad Sci USSR, Leningrad, 1953. (RZhBiol, No 1, Sep 54)

DO: Sum 432, 29 Mar 55

DZHAFAROV, Sh.M.

Description of two new species of midges (Simuliidae, Diptera) from Azerbaijan. Dokl. AN Azerb. SSR 10 no. 4: 285-290 '54. (MIRA 8:4)

1. Institut zoologii Akademii nauk Azerbaydzhanskoy SSR. Predstavleno deyatel'nym chlenom Akademii nauk Azerbaydzhanskoy SSR A.I. Karayevym.

(Azerbaijan--Diptera)

DZHAFAROV, Sh.M.

The biology, ecology, and harmfulness of black flies (Simuliidae)
in Azerbaijan and measures for combating them. Trudy Inst.zool.AN
Azerb.SSR 18:131-176 '55. (MIRA 9:7)
(Azerbaijan--Black flies)

DZHFAROV / Sh. M.

USSR/ Medicine - Parasitology

Card 1/1 Rub. 22 - 52/52

Authors : Gutsevich, A. V., and Dzhafarov, Sh. M.

Title : Insects Lasichales Kief. (Diptera, Heleidae) new for the Soviet fauna

Periodical : Dok. AN SSSR 101/4, 783-784, Apr 1, 1955

Abstract : Biological, medical and veterinary data are presented on a new type of insects (ticks) attacking the fauna of the USSR. Five references: 1 French, 1 English, 1 German, 1 Chinese and 1 Japanese (1922-1951). Table.

Institution : Acad. of Sc., Azerb. SSR, The S. M. Karpov Military Med. Acad. and Zool. Inst.

Presented by : Academician Ye. N. Pavlovskiy, January 11, 1955

DZHAFAROV, Sh.M.

New species of Simuliidae from Transcaucasia. Dekl. AN Azerb. SSR 12
no. 1:31-35 '56. (MLRA 9:7)

1. Institut zoologii AN Azerbaydzhanskoy SSR. Predstavlene akademikom
AN Azerbaydzhanskoy SSR A.I. Karayevym.
(Transcaucasia--Black flies)

DZHAFAROV, Sh. M.

Materials on the study of midges (fam. Heleidae) in Talysh and the southeastern part of the Mugan Steppe [in Azerbaijani with summary in Russian]. Izv. AN Azerb. SSR no.1:53-60 '58. (MIRA 11:6)
(Talysh Mountains--Diptera) (Kura Lowland--Diptera)

DZHAFAROW, Sh. M.

New species of midges (Diptera, Heleidae) from the Nakhichevan A.S.S.R.
Dokl. AN Azerb. SSR 14 no. 3:245-248 '58. (MIRA 11:4)

1. Institut zoologii AN AzerSSR. Predstavлено академиком AN AzerSSR
A. N. Derzhavim.

(Ordubad District--Diptera)

DZHA FAROV, Sh.M.

"Black flies (fam. Simuliidae) by I.A. Rubtsov. Reviewed by Sh. M.
Dzhafarov. Zool. zhur. 37 no.12:1909-1910 D '58. (MIRA 12:1)
(Black flies) (Rubtsov, I.A.)

DZHAFAROV, SH. M.

"The Effectiveness of Extermination of Preimaginal Phases of Wood
Lice and Horseflies in Bodies of Water in the Apsheron Peninsula
by Hexachloran Preparations."

Tenth Conference on Parasitological Problems and Diseases with Natural
Reservoirs, 22-29 October 1959, Vol. II, Publishing House of Academy of
Sciences, USSR, Moscow-Leningrad, 1959.

Institute of Zoology, Academy of Sciences, Azarbaydzhan SSR (Baku)

DZHAFAROV, Sh.M.

Bloodsucking Diptera (fam. Tabanidae, Simuliidae, and Heleidae) of
the Zakataly Preserve. Izv.AN Azerb.SSR,Ser.biol. i sel'khoz.nauk
no.1:35-40 '59. (MIRA 12:1)
(Zakataly Preserve--Diptera)

DZHAFAROV, Sh.M.

Materials on the study of black flies (Simuliidae, Diptera) in
the Talysh. Izv. AN Azerb. SSR, Ser. biol. i sel'khoz. nauk no.2:63-70
'59. (MIRA 12:8)

(TALYSH MOUNTAINS--BLACK FLIES)

DZHAFAROV, Sh.M.

Horseflies (Tabanidae, Diptera) of Talysh and the southeastern part
of the Mugan zone. Trudy Inst.zool.AN Azerb.SSR 20:190-211 '59.
(MIRA 12:10)

(Talysh Mountains--Horseflies) (Horseflies)
(Mugan steppe)

DZHAFAROV, Sh.M.

A new species of the genus Culicoides Latr. (Diptera, Heleidae)
from the Aras Valley [with summary in English]. Ent. oboz. 38
no.2:470-471 '59. (MIRA 12:?)

1. Institut zoologii AN Azerbaydzhanskoy SSR, Baku.
(Aras Valley--Diptera)

DZHAFAROV, Sh.M.; ASADOV, S.M., red.; ALEKPEROV, A.M., red.;
DERZHAVIN, A.N., red.; KASIMOV, G.B., red.; RUSANOVA, V.N.,
red.; RUBTSOV, I.A., prof., red.; VARUNTSYAN, I., red. izd-
va; AGAYEVA, Sh., tekhn. red.

[Fauna of Azerbaijan] Fauna Azerbaidzhana. Baku, Izd-vo Akad.
nauk Azerbaidzhanskoi SSR. Vol.5. no.1. [Diptera. Black flies
(Simuliidae)] Dvukrylye nasekomye. Moshki (sem. Simuliidae).
1960. 154 p. (MIRA 15:2)

(Azerbaijan--Black flies)

DZHAFAROV, Sh.M.

Mass development of bloodsucking punkies in the waters of Apsheron
and their control. Izv. AN Azerb. SSR. Ser. biol. i med. nauk
no. 4:77-87 '60. (MIRA 14:2)
(APSHERON PENINSULA—DIPTERA)

DZHAFAROV, Sh.M.

Materials on the midges (Diptera, Heleidae) of Armenia with
the description of a new species. Izv. AN Arm. SSR, Biol. nauki
13 no.1:93-98 Ja '60. (MIRA 13:7)

1. Institut zoologii Akademii nauk ArmSSR.
(ARMENIA--DIPTERA)

DZHAFAROV, Sh.M.

Resistance to cold in larvae of biting midges. Dokl. Akad. Nauk Azerb.
SSR. 16, no. 12:1241-1242 '60. (MIRA 14:2)

1. Institut zoologii AN AzerSSR. Predstavлено академиком AN
AzerSSR A.N. Derzhaviny. (Biting midges) (Larvae—Insects)

DZHAFAROV, Sh.M.

Materials on the study of midges of the family Heleidae (Diptera)
occurring in Transcaucasia. Trudy Inst. zool. AN Azerb. SSR 21:82-
96 '60. (MIRA 13:12)

(Transcaucasia--Diptera)

DZHAFAROV, Sh.M.

Horseflies (Diptera, Tabanidae) of Azerbaijan. Zool. zhur. 39 no.5:
714-722 My '60. (MIRA 13:10)

1. Institute of Zoology, Academy of Sciences of the Azerbaijan
S.S.R., Baku.
(Azerbaijan--Horseflies)

DZHAFAROV, Sh.M.

Bloodsucking midges (Diptera, Heleidae) in flood-plain forests of
the Kura Valley, Azerbaijan. Zool. zhur. 39 no.8:1180-1185 Ag '60.
(MIRA 13:8)

1. Institute of Zoology, Academy of Sciences of Azerbaijan S.S.R.,
Baku.
(Kura Valley--Diptera)

DZHAFAROV, Sh.M.

Intersexes in bloodsucking midges (Haleidae, Diptera). Zool. zhur.
39 no.11:1739-1740 N '60. (MIRA 14:1)

1. Institute of Zoology, Academy of Sciences of the Azerbaijan S.S.R.,
Baku. (Diptera) (Hermaphroditism)

DZHAFAROV, Sh.M.

Fauna of bloodsucking midges of the genus Culicoides Latr. in the
Alazan' Valley, Azerbaijan. Izv. AN Azerb. SSR. Ser. biol. i med.
nauk no.2:73-76 '61. (MIRA 14:6)
(ALAZAN' VALLEY—DIPTERA)

DJAFAROV, S. M. [Dzhafarov, S. M.]

A method of collecting heleids (Diptera, Heleidae). Analele biol 15
no.6:137-141 N-D '61.

DZHAFAROV, Sh.M.

Method of collecting midges (Diptera, Heleidae). Zool. zhur. 40 no.3:393-
396 Mr '61. (MIRA 14:3)

1. Institute of Zoology, Academy of Sciences of the Azerbaijan
S.S.R. Baku.
(Insects--Collection and preservation)

DZHAFAROV, Sh.M.

"Bloodsucking midges (Diptera, Heleidae) in the fauna of the
U.S.S.R." by A. V. Gutsevich. Reviewed by Sh.M. Dzhafarov. Zool.
zhur. 40. no.3:473-474 Mr '61. (MIRA 14:3)

(Diptera) (Insects, Injurious and beneficial)
(Gutsevich, A. V.)

DZHAFAROV, Sh.M.

Variation of the diurnal activity of bloodsucking midges
(*Culicoides* Latr.) in the Kura Lowland. *Zool. zhur.*
zhur. 40 no.8:1214-1226 Ag '61. (MIR 14:t)

1. Institute of Zoology, Academy of Sciences of the Azerbaijan
S.S.R. (Baku).
(Kura Lowland—Diptera)

DZHAFAROV, Sh.M.

Description of three species of blood sucking midges (Helleidae,
Diptera) from the Lesser Caucasus. Izv. AN Azerb. SSR. Ser. biol.
i med. nauk no. 10:75-80 '61. (MIR 15:1)
(AZERBAIJAN DIPTERA)

DZHAFAROV, Sh.M.

Systematics of the early stages (pupae) of biting midges of
the genus Culicoides Latr. Izv. AN Azerb. SSR. Ser. biol.
i med. nauk no.11:57-70 '61. (MIRA 15:3)
(BITING MIDGES)

DZHAFAROV, Sh.M.

Bloodsucking dipterous insects (families Tabanidae, Simuliidae, and Heleidae) of Verkhnyaya Racha. Trudy Inst. zool. AN Gruz. SSR 18:173-176 '61. (MIRA 15:6)
(Georgia--Flies)

DZHAFAROV, Sh.M.

Materials on the study of biting midges (Diptera, Heleidae) of
the Nakhichevan A.S.S.R. Izv.AN Azerb.SSR.Ser.biol.i med.nauk.
no.5:39-43 '62. (MIRA 15:9)
(NAKHICHEVAN A.S.S.R.--BITING MIDGE)

DZHAFAROV, Sh.M.

Morphology of the preimaginal phases of *Leptoconops bezzii*
muganicus Dzhaf. of blood sucking sand flies. Zool. zhur. 41
no.2:241-246 F '62. (MIRA 15:4)

1. Institute of Zoology, Academy of Sciences of the Azerbaijan
S.S.R., Baku.
(Diptera)

DZHAFAROV, SH. M.

Dissertation defended at the Zoological Institute for the academic degree of Doctor of Biological Sciences:

"Blood-sucking Sandflies (Diptera Heleidae) of the Trans-caucasus (Morphology, Bioecology, Geographical Distribution, Harmfulness, Control Measures, and Fauna of the Genera Culicoides Lentoconors and Lasichelea)."

Vestnik Akad Nauk No. 4, 1963, pp. 119-145

DZHAFAROV, Sh. M.

Biting midges (Diptera, Heleidae) of the northeastern part of
Azerbaijan. Ent. sbor. no.1:183-192 '62. (MIRA 15:10)

(Azerbaijan—Heleidae)

DZHAFAROV, Sh. M.

A new species of the genus of biting midges *Lasiochelea* Kieff.
(Diptera, Heleidae) from Azerbaijan. Ent. sbor. no.1:193-200
'62. (MIRA 15:10)

(Azerbaijan--Heleidae)